

IN THE CLAIMS:

Amend the claims to read as indicated below.

1. (currently amended) A defibrillator test device for testing a defibrillator which delivers an electrical pulse through electrodes, comprising:  
an electrical resistive material,  
at least two contact areas electrically connected to the resistive material and to the defibrillator electrodes during testing, and  
a temperature reactive material in contact with the electrical resistive material which reacts in response to delivery of an electrical pulse by the defibrillator.
2. (original) The defibrillator test device according to Claim 1, wherein the electrical resistive material has a resistive value between 10 and 200 ohms.
3. (original) The defibrillator test device according to Claim 1, wherein, the at least two contact areas are arranged to receive energy from a defibrillator.
4. (original) The defibrillator test device according to Claim 1, wherein the temperature reactive material is a thermal liquid crystal paint.
5. (original) The defibrillator test device according to Claim 1, wherein the temperature reactive material is a material that changes state.
6. (original) The defibrillator test device according to Claim 1, wherein the temperature reactive material is a material that experiences a chemical reaction.
7. (canceled)
8. (original) The defibrillator test device according to Claim 1, wherein the temperature reactive material includes a mechanical device.

9. (original) The defibrillator test device according to Claim 1, wherein the electrical resistive material is a resistor.

10. (canceled)

11. (canceled)

12. (canceled)

13. (original) The defibrillator test device according to Claim 1, wherein the temperature reactive material provides a visual indication in response to a change in temperature of the resistive material.

14. (original) The defibrillator test device according to Claim 13, wherein in the visual indication is temporary.

15. (original) The defibrillator test device according to Claim 13, wherein in the visual indication is permanent .

16. (original) The defibrillator test device according to Claim 13, wherein in the visual indication may be manually reset.

17. (currently amended) A defibrillator test device for testing a defibrillator which delivers an electrical pulse through electrodes, comprising:

means for receiving an electrical ~~signal~~pulse from ~~a the~~ defibrillator and exhibiting a temperature change in response to the pulse; and

means, coupled to the pulse receiving means, for providing a test result, in response to the electrical ~~signal~~pulse, in accordance with ~~a the~~ temperature change.

18. (original) A method of testing a defibrillator, comprising the steps of:  
connecting the defibrillator to a test device;  
discharging an electrical signal through the test device;  
providing a result indication in response to a temperature change of the test device.
19. (new) The defibrillator test device according to Claim 13, wherein the temperature reactive material provides a predetermined visual indication in response to delivery of an electrical pulse of a predetermined amount of energy by the defibrillator.
20. (new) The defibrillator test device according to Claim 19, wherein the predetermined visual indication comprises a predetermined color change.
21. (new) The defibrillator test device according to Claim 13, wherein the electrical pulse and the visual indication each have a duration,  
wherein the duration of the visual indication exceeds the duration of the electrical pulse.
22. (new) The defibrillator test device according to Claim 1, wherein the electrodes further comprise paddle electrodes.